NTSB ID: MIA04WA078

Aircraft Registration Number: YV-OCBL7

Occurrence Date: 05/04/2004

Most Critical Injury: Fatal

Occurrence Type: Accident

Investigated By:

Location/Time

Nearest City/Place	State	Zip Code	Local Time	Time Zone	
Chimanta Tepuy			1145	AST	
Airport Proximity:	Distance Fror	n Landing Facility:		Direction Fro	m Airport:

Aircraft Information Summary

All of all this initiation of thinking									
Aircraft Manufacturer	Model/Series	Type of Aircraft							
Cessna	208B	Airplane							

Sightseeing Flight: No Air Medical Transport Flight: No

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On May 4, 2004, about 1145 Atlantic standard time, a Cessna 208B of Venezuelan registration, YV-OCBL7, was destroyed upon impact with a mountain near Chimanta Tepoy, Venezuela. Instrument meteorological conditions prevailed at the time and no flight plan was filed for the government use flight. The commercial-rated pilot and the commercial-rated copilot along with the 5 passengers were fatally injured. The flight originated from Ciudad Bolivar Airport, Soledad, Venezuela, at about 1016, earlier that day.

According to the Direction de Aeronautica Civil authorities, another airplane contacted the mishap airplane at about 1130, requesting a weather report. The crew of the mishap airplane reported circling the Luepa area at 11,500 feet msl in instrument conditions; Luepa Airport is located approximately 41 nautical miles northeast of where the airplane was located. The airplane impacted into a vertical rock face section 150 feet below the tip of a mountain while on an easterly heading.

The investigation is under the jurisdiction of the government of Venezuela. Further information pertaining to this accident may be obtained from:

Officina de Inspectoria Aeronautica Parque Central Torre Este, Piso 34 Apartado de Correos 17587 Caracas, Venezuela Fax: 58-212-509-2425

This report is for informational purposes only and contains only information released by or obtained for the Government of Venezuela.

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Occurrence Date: 05/04/2004

AVIATION		Occu	Occurrence Type: Accident											
Landing Facility/Approach Inf	ormation													
Airport Name			Airport	t ID:	Airport Eleva	ation	Run	way Used	Runwa	ay Lengt	th	Runw	vay Width	
					Ft	. MSL								
Runway Surface Type:														
Runway Surface Condition:														
Nurway Juriace Condition.														
Type Instrument Approach:														
VFR Approach/Landing:														
Aircraft Information														
Aircraft Manufacturer				Model/S	Series					Serial	Numbe	er		
Cessna				208B										
Airworthiness Certificate(s):														
Landing Gear Type:														
Homebuilt Aircraft? No	Number of Se	eats:	C	ertified	d Max Gross V	۷t.			LBS	Numbe	er of En	gines	:	
Engine Type: Engin					gine Manufacturer: Model/Series:						Ra		d Power:	
- Aircraft Inspection Information														
Type of Last Inspection Dat				Pate of Last Inspection Time Since Last I					Last Inspection Airframe			ne To	e Total Time	
									Ho	ours			Hours	
- Emergency Locator Transmitter (E	ELT) Informati	ion												
ELT Installed?	ELT Installed? ELT Operated? ELT Aided in Locating Accident Site?													
Owner/Operator Information														
Registered Aircraft Owner			St	treet A	ddress									
-					City							te	Zip Code	
On another of Alexanti			Str	treet Ac								•		
Operator of Aircraft Calle Constitucion Con Calle Bolivar State Tip Code								Zip Code						
Gobernacion del Estado Bolivar City Venezuela State Zip C								Zip Code						
Operator Does Business As: Operator Designator Code:														
- Type of U.S. Certificate(s) Held: N	lone													
Air Carrier Operating Certificate(s):														
Operating Certificate:					Operator (Certific	 ate:							
Regulation Flight Conducted Under: Non-U.S., Non-Commercial														
Type of Flight Operation Conducted														
71														
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NTSB ID: MIA04WA078

Occurrence Date: 05/04/2004

AVIATION Occurrence Type: Accident						ccident									
First Pilot Information															
Name						City					Sta	te	Date of Birth		Age
On File	On File														
Sex: Seat Occupied: Principal Profession: Certificate Number: On File															
Certificate(s):															
Airplane Rating(s):															
Rotorcraft/Glider/LTA:															
Instrument Rating(s):															
Instructor Rating(s):															
Type Rating/Endorser	ment for A	Accident/In	cident Aircrat	ft?			С	urrent B	iennia	al Flight R	eviev	v?			
Medical Cert.:		Medica	al Cert. Status	s:						Date of La	ast Me	edical E	xam:		
		•													
- Flight Time Matrix		All A/C	This Make and Model	Airplane Single Engine	Airplane Mult-Engine	Night	ght Instrument Actual Simulated					Rotorcraft	craft Glider		Lighter Than Air
Total Time											\perp				
Pilot In Command(PIC)														_	
Instructor	-+								\dashv		+			+	
Last 90 Days Last 30 Days	-+					+			\dashv		+			+	
Last 24 Hours											+			+	
Seatbelt Used?		Shou	lder Harness	Used?		<u> </u>	oxico	ology Pe	rforme	ed?		s	econd Pilot?		
Couldon Coou.		1 01100													
Flight Plan/Itineral	rv														
Type of Flight Plan Fil		e													
Departure Point							State		Airport Identifier Depar			arture Time Zon		me Zone	
Ciudad Bolivar									SVCB			1016			ST
Destination State Airport Identifier															
									SVU	Q					
Type of Clearance:															
Type of Airspace:															
Weather Informati	ion														
Source of Briefing:															
Method of Briefing:															
				FACTUAI	REPORT	- AVIA	IOI	N							Page 3

NTSB ID: MIA04WA078

Occurrence Date: 05/04/2004

Occurrence Type: Accident

	ETYBOR		Occurr	ence Type:	Accide	ŧnτ						
Weather Information												
WOF ID	Observation Time	Time Zone	WOF Ele	/ation	WOF I	WOF Distance From Accident Site				Direction From Accident Site		
SCVB	1200			Ft. MSL				NM		Deg. Mag.		
Sky/Lowes	st Cloud Condition:	•	•		•	Ft. A	GL	Condition o	of Ligh	nt:		
Lowest Ce	eiling: Broken		1300	Ft. AGL	Visi	bility:	6	SM	Altii	meter:	29.95	"Hg
Temperatu	ure: 28 °C	Dew Point:	26 °	C Wind	Direction	n: 110			Dei	nsity Altitude:		Ft.
Wind Spee	ed: 6	Gusts:		Weat	her Cond	dtions at Acc	ident S	ite: Instrume	ent C	Conditions		
Visibility (F	RVR): Ft	. Visibility	y (RVV)	SM	Intens	ity of Precipit	tation:					
Restriction	ns to Visibility:	•										
Type of Pro	Type of Precipitation:											
Accident	Information											
Aircraft Da	mage:		Aircraft	Fire:				Aircraft Exp	losio	n		
Classificati	ion:											
- Injury Su	mmary Matrix	Fatal	Serious M	/linor	None	TOTAL	T^{-}					
First Pi	ilot	1				1	ī					
Second	d Pilot	1				1	ī					
Studen	nt Pilot	1		$\overline{}$		†	7					
Flight I	nstructor	† †				†	1					
Check	Pilot	1				†	1					
Flight E	Engineer					†	1					
Cabin /	Attendants					1	1					
Other (Crew					1	1					
Passer	ngers	5				5	- 5					
- TOTAL A	ABOARD -	7				7	7					
Other 0		1					1					
- GRANE	D TOTAL -	7				7	7					
			·									

National Transportation Safety Board

NTSB ID: MIA04WA078

FACIQAL REPORT	Occurrence Date: 05/04/2004	
AVIATION	Occurrence Type: Accident	
Administrative Information		
Investigator-In-Charge (IIC)		
Jeffrey L. Kennedy		
Additional Persons Participating in This Accident/Incide	ent Investigation:	
Javier Rodriguez FAA Miami International		